

ABSTRACT:

This data transmission system satisfies a specification of the type 3G TS 25.211 and, while using spread spectrum codes, is formed by at least a transmission part (10) for transmitting the data by using spread spectrum codes and at least a receiving part (20) for receiving said data. In this system first data are transmitted over the channel CPICH for a period of time that is relatively long, whereas second data are transmitted over the channel SCH for period of time that a relatively short. It is suggested that the second data be transmitted during the interruptions of the transmission of the first data, or also with an attenuation of this transmission.

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